

18. (Added) The spacer of claim 12 wherein the chamber is formed from a medullary canal.

19. (Added) The spacer of claim 1 comprising a cross-sectional slice of a long bone.

Sub C1
b1
~~20. (Added) A bone graft for insertion between adjacent vertebrae, said graft comprising a cortical bone slice from a long bone, said cortical bone slice comprising:
a superior bone engaging surface;
an opposite inferior bone engaging surface; and
a wall provided between superior bone engaging surface and the inferior bone engaging surface, said wall comprising an anterior wall portion having a convexly curved exterior surface, and an opposite posterior wall portion, wherein the graft comprises a first set of migration resistant surface features comprising grooves, teeth, blades or a combination thereof.~~

21. (Added) The graft of claim 20 wherein the posterior wall portion is substantially planar.

22. The graft of claim 20 comprising a first and an opposite second lateral wall portions extending substantially perpendicular from the anterior wall portion.

23. (Added) The graft of claim 20 wherein the first set of migration resistant surface features are arranged in series.

Sub C2
~~24. (Added) The graft of claim 20 comprising a second set of migration surface features.~~

25. (Added) The graft of claim 20 wherein the wall defines an interior chamber formed from a medullary canal.

26. The graft of claim 25 wherein the bone engaging superior surface defines a first opening and the inferior bone engaging surface defines a second opening, wherein each of the first and second openings are in communication with the chamber.

27. (Added) The graft of claim 20 comprising an osteoinductive material.

28. (added) The graft of claim 20 comprising cancellous bone material.
